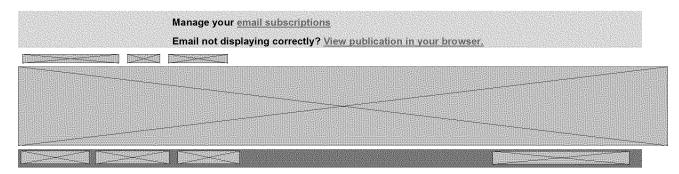
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From: BNA Highlights

Sent: Fri 8/21/2015 3:02:58 AM

Subject: Aug 21 -- BNA, Inc. Daily Environment Report



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August 21, 2015 - Number 162

MY HEADLINES

Anti-Fracking Forces Sue Ohio Secretary of State

Ohio residents looking to ban fracking through community rights charters adopted by popular vote are suing the secretary of state for denying their initiatives a place on the November ballot (Ohio ex rel v. Husted, Ohio, No. 2015-1371, 8/19/15. The lawsuit filed Aug. 19 with the Ohio Supreme Court accuses Secretary of State Jon Husted (R) with improperly refusing the proposals and repudiating "the peoples' right to initiative," even though residents of Medina, Fulton and ... (Topic: oil and gas)

Breast-Fed Infants Exposed to Heat-Resistant Chemicals

A class of persistent chemicals linked with decreased immune function, cancer and other health problems builds up in breast-fed infants to surprising levels, according to the lead investigator of a study published Aug. 20. (Agency: Environmental Protection Agency)

Canada Grants Permits for Nova Scotia LNG Projects

Canada issued approvals for two liquefied natural gas facilities planned in Nova Scotia to process domestic and imported natural gas, and to export the LNG to other countries, the National Energy Board said Aug. 13. It approved a 25-year license for Bear Head LNG Corp., for a maximum annual export of 19.4 billion cubic meters, and a 20-year export license for Pieridae Energy's Goldboro facility, with a maximum annual export of 16.675 billion cubic meters. Both facilities also received ... (Topic: oil and gas)

Cleanup Pilot Program Urged for Western Mining Waste

Regulatory constraints inhibit the cleanup of abandoned mines that could spill wastewater and sediments into creeks and rivers throughout the West, Rep. Scott Tipton (R-Colo.) told a water conference Aug. 20. (Topic: wastewater; Topic: water pollution)

EPA Deletes Hancock County, Ky., Site From NPL

The Environmental Protection Agency said it is deleting a site in Hancock County, Ky., from the Superfund program's list of most contaminated sites in a direct final rule scheduled for publication Aug. 21. The National Southwire Aluminum Co. Superfund Site in Hawesville has an active aluminum reduction facility that began operations in 1969, the EPA said. In 1994 the site was placed on the National Priorities List, because soil and groundwater had become contaminated from facility

(Agency: Environmental Froteotion Agency

Federal Action Needed to Deal With Feedlot Waste
A rederal appears court upholds a decision that allowed leases between
Sandowners and oil and as configures to expire following New York's state ban,
an expectation of a second circuit rules that a federal district court's
March 31 decision in rayor of landowners was correct, affirming the lower court's
opinion that 'force majeure' provisions in oil and gas leases did not serve to
exact the leases of this. The case are to leases between those than 30
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Thandowners in Tropic configurations of the leases of the

July Warmest Month on Record, Environmental Data Show

Jederal agencies have begun to attitess in limate dangegous iderations twhen tional Creviewing the environmental impacts of projects but lack consistent guidelines for (aspessing attose impacts, legal scholars say in a pair of reports outlining model protocols that could standardize the review process. While the White House when the limit of the white House when the limit of the white House when the limit of the limit

The EPA has identified and reviewed existing pharmaceuticals that may qualify as hazardous waste, the agency simplector general says in a report. The agency also has established a process to review new pharmaceuticals to determine if they ent in qualify for regulation as hazardous waste as it develops a rule to streamfine the analysis and nonhazardous pharmaceuticals, according to thely report. Both actions were recommended by the inspector general three years ago.

One-Fifth of California Drought Attributed to Climate

California can blame about a fifth of the state's record drought on climate change,

STRUTTER THE STRUCTURE OF THE STRUCTURE

Scarcity to Increase U.S. Potable Water Reuse

Daily potable reuse of reclaimed municipal wastewater in the U.S. could be as much accordingly constraints inhibit the clearup of a pandoned mines that could could seem that the could see that

There is no evidence that political appointees from the Obama administration interfere with or in any way influence the handling of Freedom of Information Act Status (Status) বিশ্ব বিশ্



Second Circuit Affirms New York Fracking Lease Decision
Scholars Model Climate 'Protocols' for NEPA Reviews
EPA Lists Pharmaceuticals That May Qualify as Hazardous Waste
BNA Insights: Consumer Protection Needed in Clean Energy Era
Cleanup Pilot Program Urged for Western Mining Waste
Missouri

<u>EPA Inspector General Finds No Interference in FOIA Process</u> any delays in handling of FOIA requests were due to the volume and complexity of information involved. More »

Breast-Fed Infants Exposed to Heat-Resistant Chemicals: Study

A class of persistent chemicals linked with decreased immune function, cancer and other health problems builds up in breast-fed infants to surprising levels, according to a new study. The study provides new information about the amounts of five perfluorinated alkylates—including perfluorooctane sulfonate and perfluorooctanoic acid—that build up through breastfeeding. More »

One-Fifth of California Drought Attributed to Climate Change

California can blame about one-fifth of the state's record drought on climate change, according to a study to be published in the journal Geophysical Research Letters. Underground water supplies have been evaporating faster than they would have without the higher temperatures caused by greenhouse gas emissions, the study says. $\underline{\mathsf{More}\ }$

Water Scarcity Predicted to Increase Potable Reuse of Wastewater

Driven by water scarcity from drought and increased demand, the daily potable reuse of reclaimed municipal wastewater in the U.S. could be as much as 2.5 million cubic meters greater in 2025 than now, according to a Boston-based consultancy. Total municipal wastewater reuse capacity is expected to increase by 10.1 million cubic meters per day by 2025, up about 61 percent from the current reuse capacity of 8.3 million cubic meters daily. More »

New Orleans, Anchorage in Climate Resilience Pilot Program

New Orleans and Anchorage, Alaska, are among 10 cities selected by the Obama administration for a new AmeriCorps program focused on building resilience in

communities especially vulnerable to the impacts of climate change. Projects will range from installing microgrids to setting up lines of support for residents who may need extra help in an emergency, such as the elderly and disabled. President Obama plans to visit New Orleans and Anchorage before the end of August and focus on the effects of climate change in both places. More »

Northern Pass Amends Transmission Line Proposal for New Hampshire

Northern Pass Transmission LLC alters its 187-mile, high-voltage transmission line project to have less of an impact on scenic areas of New Hampshire, officials announce. The project involves a transmission line that would carry 1,200 megawatts of hydropower from Quebec to the New England energy grid, and it has met with significant opposition from the New Hampshire public and officials. Critics point to the project's effect on the scenery of the White Mountain National Forest. More »

ALSO IN THE NEWS

CLIMATE CHANGE:

July was the world's warmest month in records going back to 1880, the National Centers for Environmental Information says. Combined land and sea temperatures were 1.46 degrees Fahrenheit (0.81 Celsius) above the 20th century average, according to a statement from the center in Asheville, N.C. In addition to setting a record for July, the first seven months of 2015 were the warmest ever, breaking the mark set in 2010. More »

ENDANGERED SPECIES:

The numbers of male greater sage grouse in the West have rebounded "significantly" from a recent low in 2013, says the Western Association of Fish and Wildlife Agencies. The number of males counted on leks, or traditional mating areas, has increased by 63 percent since 2013, the association says in a report. More »

WEBINAR

EMISSIONS TRADING:

Bloomberg BNA presents a webinar Sept. 25, "Don't Skip the Credits: The Oft-Overlooked Importance of Air Emission Credits in Mergers and Acquisitions," with Michael Scott Feeley and Aron Potash, of Latham & Watkins. CLE and CPE credits are available. Information is available at http://www.bna.com/ dont-skip-credits-m17179933676/.

Table of Contents

NEWS

AIR POLLUTION

Sulfur dioxide data rule effective Sept. 21 A-11

CHEMICALS

Breast-fed infants exposed to heat-resistant chemicals A-2

CLIMATE CHANGE

July warmest month on record, environmental data show A-4

New Orleans, Anchorage in climate resilience pilot A-4

One-fifth of California drought attributed to climate A-5

CLIMATE REGULATION

Scholars model climate 'protocols' for NEPA reviews A-7

ENDANGERED SPECIES

Greater sage grouse numbers up, Western agencies say A-6

FNFRGY

Canada grants permits for Nova Scotia LNG projects A-11

Northern Pass amends transmission line proposal A-11

EPA

Report says no interference found in FOIA process A-1

HAZARDOUS WASTE

EPA lists existing hazardous waste drugs, OIG says A-6

Mile Rail can't pursue tort claim for cleanup failure A-9

HYDRAULIC FRACTURING

Anti-fracking forces sue Ohio secretary of state A-11

Second Circuit affirms New York fracking lease decision A-1

NATURAL GAS

Western gas market shrinks as Eastern supplies expand A-8

RENEWABLE ENERGY

SunEdison solar farm price-competitive with natural gas A-5

SUPERFUND

EPA deletes Hancock County, Ky., site from NPL A-11

TOXIC SUBSTANCES

South Korea to regulate more substances in toys A-7

WATER POLLUTION

Cleanup pilot program urged for Western mining waste A-10

Federal action needed to deal with feedlot waste A-3

Scarcity to increase U.S. potable water reuse $\underline{\text{A-9}}$

BNA INSIGHTS

RENEWABLE ENERGY

Consumer protection: a new era for clean energy B-1

REGULATORY AGENDA

COMMENT DEADLINES

Due dates for comments on pending rules and other actions <u>D-7</u>

AUGUST 21 FEDERAL REGISTER

Entries from today's table of contents <u>D-1</u>

AUGUST 20 FEDERAL REGISTER

Previous day's entries with page citations $\underline{\text{D-5}}$

TABLE OF CASES

Beardslee v. Inflection Energy LLC (2d. Cir.) A-1

Mile Rail LLC v. Compass Big Blue LLC (W.D. Mo.) A-9

Ohio ex rel v. Husted (Ohio) A-11

Documents Available

Copies of documents referenced in this issue are available for a fee (\$27 for up to 200 pages) from Research & Custom Solutions. To order, call 800 372-1033; fax 703 341-1643; or e-mail research@bna.com.

BNA INSIGHTS

Consumer Protection: A New Era for Clean Energy

By Warren Leon: The clean energy industry is taking off, with thousands of photovoltaic systems and small wind turbines installed at homes and businesses each year. But customers need solid information before they make these purchases, and they need to know they are dealing with reputable and competent vendors and contractors. Currently, there are no national standards for equipment and system installers. But states are taking the lead in protecting consumer interests, with California ...

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